

## LISTING OF CLAIMS

- 1-11. (canceled)
12. (previously presented) Apparatus comprising:  
a carrier plate including a plurality of spherical mounts attached to an underside of said carrier plate;  
a first plurality of camming elements, each of said first plurality of camming elements including a downwardly directed camming surface and a cone-shaped receptacle operative to receive a corresponding one of said spherical mounts;  
a second plurality of camming elements, each of said second plurality of camming elements including an upwardly directed camming surface slidably connected to a corresponding one of the downward directed camming surfaces; and  
an actuator plate coupled to the second plurality of camming elements such that the upwardly directed camming surfaces move in relation to the downward directed camming surfaces in response to the actuator plate moving along a first axis, and wherein movement of the actuator plate along the first axis translates into movement of the carrier plate along a second axis orthogonal to said first axis.
13. (original) The apparatus of claim 12, further comprising an actuator operative to move the actuator plate along the first axis.
14. (previously presented) The apparatus of claim 12, further comprising:  
a base; and  
a second semi-kinematic mount connecting the second plurality of camming elements to a surface of the base.
15. (original) The apparatus of claim 14, wherein the actuator plate includes a plurality of apertures adapted to accommodate the second plurality of camming elements.
16. (original) The apparatus of claim 12, wherein each of said downward directed camming surfaces are inclined at an angle of approximately 18.5 degrees from a plane of said surface of the carrier plate.
- 17-19. (canceled)

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20. (previously presented) The apparatus of claim 12, wherein each of the first plurality of camming elements is rigidly attached to the carrier plate following assembly of the apparatus.